



EDMUND G. BROWN JR.
GOVERNOR



MATTHEW RODRIGUEZ
SECRETARY FOR
ENVIRONMENTAL PROTECTION

State Water Resources Control Board

Division of Drinking Water

August 2, 2017

Bobbi Baker, Treasurer
Cypress Canyon Water System
P.O. Box 82
Lake Isabella, CA 93240

RE: CITATION FOR FAILURE TO COMPLY WITH PREVIOUS CITATION DIRECTIVES - CYPRESS CANYON WATER SYSTEM (SYSTEM NO. 1502449)

Dear Ms. Baker:

The State Water Resources Control Board (State Board), Division of Drinking Water is hereby issuing Citation No. 03_19_17C_033 to Cypress Canyon Water System (Water System). Citation No. 03_19_17C_015 was issued on April 10, 2017 for an overdue vast amount of Title 22 chemical monitoring from both wells (Well 01 and Well 02), overdue lead and copper tap monitoring, and for not employing or contracting a certified distribution operator of grade D1 or higher. The Water System failed to comply with all directives of Citation No. 03_19_17C_015 and thus, Citation No. 03_19_17C_033 is being issued (enclosed). **The citation includes a penalty of \$1,500 (one thousand and five hundred dollars) and is due by September 10, 2017, in addition to the previous penalty of \$1,500 (one thousand and five hundred dollars).** Please note that Directive No. 9 of the Citation describes how to pay the penalty.

Please note that the State Board will continue to escalate the enforcement action further if the Water System fails to comply with the directives of the State Board.

Any person who is aggrieved by a citation, order or decision issued by the Deputy Director of the Division of Drinking Water under Article 8 (commencing with Health and Safety Code, Section 116625) or Article 9 (commencing with Health and Safety Code, Section 116650), of the Safe Drinking Water Act (Chapter 4, Part 12, Division 104, of the Health and Safety Code) may file a petition with the State Water Board for reconsideration of the citation, order or decision. The enclosed Citation contains the relevant statutory provisions for filing a petition for reconsideration (Health and Safety Code, Section 116701).

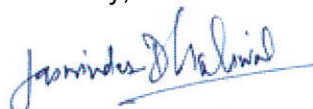
Petitions must be received by the State Board within 30 days of the issuance of the citation, order or decision by the Deputy Director. The date of issuance is the date when the Division of Drinking Water mails a copy of the citation, order or decision. If the 30th day falls on a Saturday, Sunday, or state holiday, the petition is due the following business day. Petitions must be received by 5:00 p.m.

Information regarding filing petitions may be found at:

http://www.waterboards.ca.gov/drinking_water/programs/petitions/index.shtml

If you have any questions regarding this matter, please contact me at (661) 335-7318 or Carl Carlucci, Supervising Sanitary Engineer at (559) 447-3132.

Sincerely,

A handwritten signature in blue ink, reading "Jaswinder S. Dhaliwal", with a horizontal line underneath.

Jaswinder S. Dhaliwal, P.E.
Senior Sanitary Engineer, Tehachapi District
Southern California Drinking Water Field Operations Branch
DIVISION OF DRINKING WATER

Enclosure: Citation No. 03_19_17C_033

CC: Kern County Dept. of Public Health, Env. Health Division (w/out enclosure)
Edward Camacho, General Manager and Water Quality Contact, Cypress Canyon Water System

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**STATE OF CALIFORNIA
STATE WATER RESOURCES CONTROL BOARD
DIVISION OF DRINKING WATER**

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IN RE: **CYPRESS CANYON WATER SYSTEM**
 WATER SYSTEM NO. 1502449

TO: CYPRESS CANYON WATER SYSTEM
 ATTN: BOBBY BAKER
 P.O. BOX 82
 LAKE ISABELLA, CA 93240

CITATION NO. 03_11_17C_033

**FOR VIOLATION OF
DIRECTIVES OF CITATION NO. 03_19_17C_015**

Issued on August 2, 2017

The State Water Resources Control Board (hereinafter "State Board"), acting by and through its Division of Drinking Water and the Deputy Director for the Division (hereinafter "Deputy Director"), hereby issues this Citation pursuant to Section 116650 of the California Health and Safety Code (hereinafter "CHSC") to the Cypress Canyon Water System for violation of directives contained in Citation No. 03_19_17C_015.

APPLICABLE AUTHORITIES

CHSC, Section 116650 states in relevant part:

1 (a) If the state board determines that a public water system is in violation of this chapter or
2 any regulation, permit, standard, citation, or order issued or adopted thereunder, the
3 department may issue a citation to the public water system. The citation shall be served upon
4 the public water system personally or by certified mail. Service shall be deemed effective as
5 of the date of personal service or the date of receipt of the certified mail. If a person to whom
6 a citation is directed refuses to accept delivery of the certified mail, the date of service shall
7 be deemed to be the date of mailing.

8
9 (b) Each citation shall be in writing and shall describe the nature of the violation or
10 violations, including a reference to the statutory provision, standard, order, citation, permit,
11 or regulation alleged to have been violated.

12
13 (c) A citation may specify a date for elimination or correction of the condition constituting
14 the violation.

15
16 (d) A citation may include the assessment of a penalty as specified in subdivision (e).

17
18 (e) The state board may assess a penalty in an amount not to exceed one thousand dollars
19 (\$1,000) per day for each day that a violation occurred, and for each day that a violation
20 continues to occur. A separate penalty may be assessed for each violation and shall be in
21 addition to any liability or penalty imposed under any other laws.
22

23 **CHSC, Section 116650 states in relevant part:**

24
25 (a) Within 30 days of issuance of an order or decision issued by the deputy director under
26 Article 8 (commencing with Section 116625) or Article 9 (commencing with Section
27 116650), an aggrieved person may petition the state board for reconsideration. Where the
28 order or decision of the deputy director is issued after a hearing under Chapter 5
29 (commencing with Section 11500) of Part 1 of Division 3 of Title 2 of the Government Code,
30 this section shall apply instead of Section 11521 of the Government Code.

31
32 (b) The petition shall include the name and address of the petitioner, a copy of the order
33 or decision for which the petitioner seeks reconsideration, identification of the reason the
34 petitioner alleges the issuance of the order was inappropriate or improper, the specific action
35 the petitioner requests, and other information as the state board may prescribe. The petition
36 shall be accompanied by a statement of points and authorities of the legal issues raised by
37 the petition.

38
39 (c) The evidence before the state board shall consist of the record before the deputy
40 director and any other relevant evidence that, in the judgment of the state board, should be
41 considered to implement the policies of this chapter. The state board may, in its discretion,
42 hold a hearing for receipt of additional evidence.
43

1 (d) The state board may refuse to reconsider the order or decision if the petition fails to
2 raise substantial issues that are appropriate for review, may deny the petition upon a
3 determination that the issuance of the order or decision was appropriate and proper, may set
4 aside or modify the order or decision, or take other appropriate action. The state board's
5 action pursuant to this subdivision shall constitute the state board's completion of its
6 reconsideration.

7
8 (e) The state board, upon notice and hearing, if a hearing is held, may stay in whole or
9 in part the effect of the order or decision of the deputy director.

10
11 (f) If an order of the deputy director is subject to reconsideration under this section, the
12 filing of a petition for reconsideration is an administrative remedy that must be exhausted
13 before filing a petition for writ of mandate under Section 116625 or 116700.
14

15 **STATEMENT OF FACTS**

16 The Cypress Canyon Water System (hereinafter "Water System") is a public water system
17 located in Kern County that supplies water for domestic purposes to approximately 50
18 individuals through approximately 34 service connections. The Water System is a
19 community public water system, as defined in CHSC, Section 116275. The Water System
20 is operating under the authority of Permit No. 03_19_11P__001, issued on March 4, 2011.
21

22 The State Board previously determined that the Water System was in violation of several
23 monitoring and reporting requirements of Title 22 of the California Code of Regulations
24 (hereinafter "CCR") and issued Citation No. 03_19_17C_015 on April 10, 2017, to the
25 Water System. The Water System failed to take any corrective actions and is still determined
26 to be in violation of CCR Sections 64432, 64442, and 64449, in that the Water System failed
27 to report inorganic chemical, radiological, and secondary drinking water standards results
28 for Well 01 Cypress (PS Code: 1502449-001) and Well 02 (PS Code: 1502449-002). The
29 Water System violated CCR Section 64675, the lead and copper tap sampling regulations,
30 by failing to conduct triennial lead and copper tap sampling which was due in 2016. The

1 Water System violated CCR Section 63770 by failing to utilize a certified distribution
2 operator to supervise the operation of the distribution system. A copy of Citation No.
3 03_19_17C_015 is provided in **Attachment A** and included the following directives:

- 4 1. "Cease and desist from violating the requirements of the CHSC Sections 116650
5 and 106885. Cease and desist from violating the requirements of the CCR,
6 Sections 64432, 64442, 64449, 64675, and 63770.
7
- 8 2. On or before April 21, 2017, submit a written response to the State Board
9 indicating its agreement to comply with the directives of this citation.
10
- 11 3. By May 26, 2017, The Water System shall conduct all Title 22, Chapter 15,
12 Source Chemical Monitoring of Well 01 Cypress Well (PS Code: 1502449-001)
13 and Well 02 (PS Code: 1502449-002). A *Last and Next Sample Due Date* report
14 from the State Board's database showing the source monitoring that is overdue
15 is provided in Attachment B.
16
- 17 4. The Water System shall ensure that the laboratory submits the analytical results
18 to the State Board using the Electronic Data Transfer (EDT) no later than the 10th
19 day of the month following completion of the analyses.
20
- 21 5. As part of the triennial sampling, the Water System shall collect five lead and
22 copper tap samples between June 1, 2017 and June 30, 2017, to be analyzed for
23 lead and copper, and continue triennial sampling afterwards, starting 2020,
24 provided there is no exceedance of the respective action level for lead or copper.
25 After conducting each round of monitoring, the Water System shall report the
26 results to the State Board no later than the 10th day of the month following the
27 sampling. A completed Form 141-AR (Attachment C) shall be submitted along

- 1 with the results of each round of sampling. Results of the 2017 monitoring and
2 a completed Form 141-AR shall be submitted to the State Board by July 10, 2017.
3
- 4 6. By May 31, 2017, the Water System shall contract or hire a certified distribution
5 operator and submit written documentation to the State Board.
6
- 7 7. By April 30, 2017, provide Tier 2 public notification of the monitoring and
8 reporting violations, and certified distribution operator violation to the consumers
9 served by the Water System, using the attached template (Attachment D).
10
- 11 8. Submit the attached (Attachment E) completed *Certification of Completion of*
12 *Public Notification* Form to the State Board within 10 days of providing the
13 public notification and no later than May 10, 2017.
14
- 15 9. Pay the Penalty of one thousand and five hundred dollars (\$1,500) by July 7,
16 2017. Payment shall be made payable to the State Water Resources Control
17 Board – Division of Drinking Water. Further instructions on submittal of the
18 payment are provided in Attachment F, *Notice of Citation Issuance*.
19
- 20 10. If the Water System fully complies with Directives No. 1 through 8 before the
21 payment becomes due, and upon a written request from the Water System, the State
22 Board will consider, at its sole discretion, terminate the requirement to pay the
23 penalty.”

24
25 To date, the State Board has not received a response to the Citation No. 03_19_17C_015 and
26 the Water System has failed to comply with the deadlines established in Citation Directives
27 Nos. 1, 2, 3, 4, 5, 6, 7, 8, and 9 of the above-mentioned citation.
28

1 **DETERMINATIONS**

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3 The Water System has failed to comply with Citation Directives Nos. 1, 2, 3, 4, 5, 6, 7, 8,
4 and 9 of Citation No. 03_19_17C_015. In specific, the Water System failed to comply with
5 the following section of Title 22, CCR:

- 6
- 7 • Sections 64432, 64442, and 64449, Title 22, CCR – monitoring and reporting of the
8 results of inorganic chemical, radiological, and secondary drinking water standards
9 results for Well 01 Cypress (PS Code: 1502449-001) and Well 02 (PS Code:
10 1502449-002). Deadline to complete this monitoring was May 26, 2017.
 - 11 • Section 64675, Title 22, CCR – monitoring and reporting of the results of the lead
12 and copper triennial tap sampling. Deadline to complete this monitoring was June
13 30, 2017.
 - 14 • Section 63770, Title 22, CCR - failure to utilize a certified distribution operator to
15 supervise the operation of the distribution system.
 - 16 • Section 64463.4, Title 22, CCR – failure to provide Tier 2 public notification of the
17 above-mentioned monitoring and reporting violations. Deadline to complete the
18 public notification was April 30, 2017.
 - 19 • Section 64469, Title 22, CCR – failure to submit proof of public notification to the
20 State Board. Deadline to comply with this requirement was May 10, 2017.
- 21

22 **ADMINISTRATIVE PENALTIES**

23

Pursuant to CHSC Section 116650

Sections 116650(a) of the CHSC allows for the issuance of a citation for failure to comply with the requirements of the California Safe Drinking Water Act, or any regulation, permit, standard, citation, or order issued thereunder. Section 116650(d) and (e) allow for the assessment of a penalty not to exceed one thousand dollars (\$1,000) per day for each day that a violation occurs.

Despite the State Board's efforts to work with the Water System, the Water System has repeatedly failed to comply with the provisions of the CHSC and Title 22, CCR by not conducting source monitoring, lead and copper tap monitoring, utilizing a certified distribution operator, and failure to provide public notification of the said monitoring and reporting violations. Therefore, the State Board hereby assesses an additional administrative penalty of one thousand and five hundred dollars (\$1,500) upon the Water System for failure to comply with the directives of Citation No. 03_19_17C_015. Breakdown of the previous \$1,500 administrative penalty that the Water System now owes, is follows;

- \$500 is assessed for source chemical monitoring and reporting violations, which is a violation of CCR Sections 64432, 64442, and 64449.
- \$500 is assessed for lead and copper tap sampling violation, which is a violation of CCR Section 64675.
- \$500 is assessed for distribution operator violation, which is a violation of CCR Section 63770.

Directive No. 9 below describe the requirements for payment of the Penalty. Please note that the \$1,500 penalty is in addition to the \$1,500 penalty that was previously assessed via Citation No. 03_19_17C_015.

DIRECTIVES

The Cypress Canyon Water System and its owner of record are hereby directed to take the following actions:

1. Cease and desist from violating the requirements of the CHSC Sections 116650 and 106885. Cease and desist from violating the requirements of the CCR, Sections 64432, 64442, 64449, 64675, 63770, 64463.4, and 64469.
2. On or before August 18, 2017, submit a written response to the State Board indicating its agreement to comply with the directives of this citation.
3. By August 31, 2017, the Water System shall conduct all Title 22, Chapter 15, Source Chemical Monitoring of Well 01 Cypress Well (PS Code: 1502449-001) and Well 02 (PS Code: 1502449-002). A *Last and Next Sample Due Date* report from the State Board's database showing the source monitoring that is overdue is provided in Attachment B.
4. The Water System shall ensure that the laboratory submits the analytical results to the State Board using the Electronic Data Transfer (EDT) no later than the 10th day of the month following completion of the analyses.

1 5. As part of the triennial sampling, the Water System shall collect five lead and copper
2 tap samples by August 31, 2017, to be analyzed for lead and copper, and continue
3 triennial sampling afterwards, starting 2020, provided there is no exceedance of the
4 respective action level for lead or copper. After conducting each round of
5 monitoring, the Water System shall report the results to the State Board no later than
6 the 10th day of the month following the sampling. A completed Form 141-AR
7 (Attachment C) shall be submitted along with the results of each round of sampling.
8 Results of the 2017 monitoring and a completed Form 141-AR shall be submitted to
9 the State Board by September 10, 2017.
10

11 6. By September 15, 2017, the Water System shall contract or hire a certified
12 distribution operator and submit written documentation to the State Board.
13

14 7. By August 31, 2017, provide Tier 2 public notification of the monitoring and
15 reporting violations, and certified distribution operator violation to the consumers
16 served by the Water System, using the attached template (Attachment D).
17

18 8. Submit the attached (Attachment E) completed *Certification of Completion of Public*
19 *Notification* Form to the State Board within 10 days of providing the public
20 notification and no later than September 10, 2017.
21

22 9. Pay the Penalty of three thousand (\$3,000) by September 10, 2017. Payment shall
23 be made payable to the State Water Resources Control Board. Further instructions
24 on submittal of the payment are provided in Attachment F, *Notice of Citation*
25 *Issuance*.
26

27 As used in this Citation, the date of issuance shall be the date of this Citation; and
28 the date of service shall be the date of service of this Citation, by personal delivery
29 or by certified mail, on the Water System.

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The State Board reserves the right to make such modifications to this Citation and/or to issue such further citation(s) as it may deem necessary to protect public health and safety. Such modifications may be issued as amendments to this Citation and shall be deemed effective upon issuance.

Nothing in this Citation relieves the Water System of its obligation to meet the requirements of the California Safe Drinking Water Act (SDWA), or any regulation, standard, permit or order issued thereunder.

PARTIES BOUND

This Citation shall apply to and be binding upon the Water System, its owners, shareholders, officers, directors, agents, employees, contractors, successors, and assignees.


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SEVERABILITY

The Directives of this Citation are severable, and the Water System shall comply with each and every provision hereof, notwithstanding the effectiveness of any other provision.

FURTHER ENFORCEMENT ACTION

The California SDWA authorizes the State Board to: issue a citation with assessment of administrative penalties to a public water system for violation or continued violation of the requirements of the California SDWA or any regulation, permit, standard, citation, or order issued or adopted thereunder including, but not limited to, failure to correct a violation identified in a citation or compliance order. The California SDWA also authorizes the State Board to take action to suspend or revoke a permit that has been issued to a public water system if the public water system has violated applicable law or regulations or has failed to comply with an order of the State Board; and to petition the superior court to take various enforcement measures against a public water system that has failed to comply with an order of the State Board. The State Board does not waive any further enforcement action by issuance of this Citation.


Carl L. Carlucci, P.E., Chief
Central California Section
State Water Resources Control Board
Division of Drinking Water

8-2-2017
Date

Certified Mail No. 7016 3010 0000 0446 3199



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Attachments:

Attachment A: Citation No. 03_19_17C_015 (complete with all attachments)
Attachment B: Last and Next Sample Due Date Report
Attachment C: Lead and Copper Guidance and Form 141-AR
Attachment D: Public Notice for LCR, Source Chemical Monitoring & Operator
Certification
Attachment E: Certification of Completion of Public Notification
Attachment F: Notice of Citation Issuance

cc: Kern County Dept. of Public Health, Env. Health Division (w/out attachments)
Edward Camacho, Cypress Canyon Water System, Water Quality Contact



Attachment A

Citation No. 03_19_17C_015



EDMUND G. BROWN JR.
GOVERNOR

MATTHEW RODRIGUEZ
SECRETARY FOR
ENVIRONMENTAL PROTECTION

State Water Resources Control Board
Division of Drinking Water

April 10, 2017

Bobbi Baker, Treasurer
Cypress Canyon Water System
P.O. Box 82
Lake Isabella, CA 93240

**RE: CITATION FOR MONITORING AND REPORTING VIOLATIONS, AND DISTRIBUTION
OPERATOR VIOLATION - CYPRESS CANYON WATER SYSTEM
(SYSTEM NO. 1502449)**

Dear Ms. Baker,

The State Water Resources Control Board (hereinafter State Board), Division of Drinking Water is hereby issuing Citation No 03_19_17C_015, to Cypress Canyon Water System (hereinafter Water System). Per the State Board's records, the Water System is overdue for a vast amount of Title 22 chemical monitoring from both wells (Well 01 and Well 02) of the Water System. Lead and copper tap monitoring is also overdue. Additionally, the Water System is required to employ or contract a certified distribution operator of grade D1 or higher and is in ongoing violation of this requirement. The citation is enclosed. The citation includes a penalty of \$1,500 (one thousand and five hundred dollars) and is due by July 7, 2017. Please note that Directives Nos. 9 and 10 of the Citation describe how to pay the penalty. If the Water System fully complies with Directives No. 1 through 8 before the payment becomes due, and upon a written request from the Water System, the State Board will consider, at its sole discretion, terminating the requirement to pay the penalty.

The State Board previously issued Citation No. 03_19_17C_002 on February 10, 2017, for the same violations. The Water System failed to comply with the directives listed in Citation No. 03_19_17C_002. Please note that the State Board will escalate the enforcement action further if the Water System fails to comply with the directives of the State Board.

If you have any questions regarding this matter, please contact me at (661) 335-7318 or Carl Carlucci, Supervising Sanitary Engineer at (559) 447-3132.

Sincerely,

Jaswinder S. Dhaliwal, P.E.
Senior Sanitary Engineer, Tehachapi District
Southern California Drinking Water Field Operations Branch
DIVISION OF DRINKING WATER

Enclosure: Citation No. 03_19_17C_015

CC: Kern County Dept. of Public Health, Env. Health Services Division (w/out enclosure)
Edward Comacho, General Manager and Water Quality Contact (via email)

FELICIA MARCUS, CHAIR | THOMAS HOWARD, EXECUTIVE DIRECTOR

4925 Commerce Drive, Suite 120, Bakersfield, CA 93309 | www.waterboards.ca.gov

**CALIFORNIA
STATE WATER RESOURCES CONTROL BOARD
DIVISION OF DRINKING WATER**

TO: Cypress Canyon Water System
PWS ID No. 1502449

ATTN: Bobby Baker, Treasurer
Cypress Canyon Water System
P.O. Box 82
Lake Isabella, CA 93240

CERTIFIED MAIL

**CITATION NO. 03_19_17C_015
FOR
VIOLATION OF CALIFORNIA HEALTH AND SAFETY CODE SECTIONS 116555
AND 106885, AND TITLE 22, CALIFORNIA CODE OF REGULATIONS,
SECTIONS 64432, 64442, 64449, 64675, AND 63770
Issued on: April 10, 2017**

The California Health and Safety Code (hereinafter "CHSC"), Section 116650 authorizes the State Water Resources Control Board (hereinafter "State Board") to issue a citation to a public water system when the State Board determines that the public water system has violated or is violating the California Safe Drinking Water Act (hereinafter "California SDWA"), (CHSC, Division 104, Part 12, Chapter 4, commencing with Section 116270), or any regulation, standard, permit, or order issued or adopted thereunder.

The State Board, acting by and through its Division of Drinking Water (hereinafter "Division") and the Deputy Director for the Division, hereby issues this citation pursuant to Section 116650 of the CHSC to the Cypress Canyon Water System (hereinafter "Water System") for violation of CHSC Sections 116550 and 106885,

1 and Title 22, California Code of Regulations (hereinafter "CCR"), Sections 64432,
2 64442, 64449, 64675, and 63770.

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5 A copy of the applicable statutes and regulations are included in Attachment A,
6 which is attached hereto and incorporated by reference.

7
8 **STATEMENT OF FACTS**

9
10 The Cypress Canyon Water System (hereinafter "Water System") is a public water
11 system located in Kern County that supplies water for domestic purposes to
12 approximately 50 individuals through approximately 34 service connections. The
13 Water System is a community public water system, as defined in CHSC, Section
14 116275.

15
16 The Water System utilizes groundwater as its source of domestic water. Title 22,
17 CCR, Division 4, Chapter 15, establishes drinking water standards and monitoring
18 and reporting requirements for constituents.

19
20 The Water System has failed to report water quality monitoring results of primary
21 drinking water constituents - inorganic, radiological, and secondary drinking water
22 standards for Well 01 Cypress (Primary Station Code: 1502449-001), and for Well
23 02 (Primary Station Code: 1502449-002). Well 01 Cypress was last monitored for
24 primary drinking water constituents - inorganics except for perchlorate, and
25 secondary drinking water standards, on April 13, 2011. Well 01 Cypress was last
26 monitored for perchlorate on May 28, 2008. Well 02 was last monitored for primary
27 drinking water constituents - inorganics except for perchlorate, and secondary

1 drinking water standards, on March 9, 2011. Well 02 was last monitored for
2 perchlorate on May 29, 2008. Well 01 Cypress and Well 02 were last monitored for
3 radiological constituents (gross-alpha) on September 24, 2008. Under the
4 provisions of Title 22, California Code of Regulations, the Water System was
5 required to conduct perchlorate monitoring of Well 01 Cypress and Well 02 during
6 the calendar year 2011. Under the provisions of Title 22, California Code of
7 Regulations, the Water System was required to conduct nitrate monitoring of Well 01
8 Cypress and Well 02 during the calendar year 2012. Under the provisions of Title
9 22, California Code of Regulations, the Water System was required to conduct
10 monitoring of primary drinking water constituents – inorganic except for perchlorate,
11 and secondary drinking water standards during the calendar year 2014. Under the
12 provisions of Title 22, California Code of Regulations, the Water System was
13 required to conduct monitoring of radiological constituents (gross-alpha) during the
14 calendar year 2014. As of the date of this citation, the Water System failed to
15 conduct the above-mentioned monitoring during the above mentioned calendar
16 years. A *Last and Next Sample Due Date* report from the State Board's database
17 showing the source monitoring that is overdue is provided in Attachment B.

18
19 Under the provisions of Title 22, California Code of Regulations, the Water System
20 was required to conduct triennial tap sampling for lead and copper during the
21 summer months (June 1, 2016 – September 30, 2016) of 2016 at five tap sampling
22 sites. As of the date of this citation, the Water System failed to conduct the lead and
23 copper tap sampling in 2016.

24
25 Under the provision of Title 22, California Code of Regulations, the Water System is
26 required to utilize a certified distribution operator to supervise the operation of the
27

1 distribution system. The Water System does not currently employ or utilize a
2 certified water distribution operator and has failed to comply with the operator
3 certification requirements in the past. The State Board previously issued Citation
4 No. 03_19_16C_026, on May 3, 2016, for the same violation.
5

6 The State Board previously issued Citation No. 03_19_17C_002 on February 10,
7 2017, for the same above-mentioned violations. The Water System failed to
8 respond to the previously issued citations, and the Water System has not shown the
9 State Board that it has complied with the directives listed in the citation.
10

11 **DETERMINATIONS**

12 Based on the above Statement of Facts, the State Board has determined that the
13 Water System has violated CHSC, Sections 116550 and 106885, and CCR,
14 Sections 64432, 64442, and 64449, in that the Water System failed to report
15 inorganic chemical, radiological, and secondary drinking water standards results for
16 Well 01 Cypress (1502449-001), and Well 02 (1502449-002) during the calendar
17 years mentioned under *Statement of Facts*. The Water System violated CCR,
18 Section 64675, the lead and copper tap sampling regulations, by failing to conduct
19 triennial lead and copper tap sampling which was due in 2016. The Water System
20 violated CCR Section 63770 by failing to utilize a certified distribution operator to
21 supervise the operation of the distribution system.
22

23 **ADMINISTRATIVE PENALTIES**

24 Section 116650(a) of the CHSC allows for the issuance of a citation for failure to
25 comply with the requirements of the California Safe Drinking Water Act, or any
26 regulation, permit, standards, citation, or order issued thereunder. Section
27

1 116650(d) and (e) allow for the assessment of a penalty not to exceed on thousand
2 dollars (\$1,000) per day for each day that a violation continues to occur. A separate
3 penalty may be assessed for each violation.
4

5 Despite the State Board's efforts to work with the Water System, the Water System
6 has repeatedly failed to comply with the provisions of the CHSC and Title 22, CCR
7 by not conducting source monitoring, lead and copper tap monitoring, and utilizing a
8 certified distribution operator. Therefore, the State Board hereby assesses an
9 administrative penalty of one thousand and five hundred dollars (\$1,500) upon the
10 Water System. \$500 is assessed for source chemical monitoring and reporting
11 violations, \$500 is assessed for lead and copper tap sampling violation, and \$500 is
12 assessed for distribution operator violation. Directive Nos. 9 and 10 below describe
13 the requirements for payment of the Penalty and conditions under which the State
14 Board may waive the requirement to pay the penalty.
15

16 **DIRECTIVES**

17 The Water System is hereby directed to take the following actions:
18

- 19
- 20 1. Cease and desist from violating the requirements of the CHSC Sections
21 116650 and 106885. Cease and desist from violating the requirements of the
22 CCR, Sections 64432, 64442, 64449, 64675, and 63770.
 - 23 2. On or before April 21, 2017, submit a written response to the State Board
24 indicating its agreement to comply with the directives of this citation.
25
26
27

3. By May 26, 2017, The Water System shall conduct all Title 22, Chapter 15, Source Chemical Monitoring of Well 01 Cypress Well (PS Code: 1502449-001) and Well 02 (PS Code: 1502449-002). A *Last and Next Sample Due Date* report from the State Board's database showing the source monitoring that is overdue is provided in Attachment B.
4. The Water System shall ensure that the laboratory submits the analytical results to the State Board using the Electronic Data Transfer (EDT) no later than the 10th day of the month following completion of the analyses.
5. As part of the triennial sampling, the Water System shall collect five lead and copper tap samples between June 1, 2017 and June 30, 2017, to be analyzed for lead and copper, and continue triennial sampling afterwards, starting 2020, provided there is no exceedance of the respective action level for lead or copper. After conducting each round of monitoring, the Water System shall report the results to the State Board no later than the 10th day of the month following the sampling. A completed Form 141-AR (Attachment C) shall be submitted along with the results of each round of sampling. Results of the 2017 monitoring and a completed Form 141-AR shall be submitted to the State Board by July 10, 2017.
6. By May 31, 2017, the Water System shall contract or hire a certified distribution operator and submit written documentation to the State Board.
7. By April 30, 2017, provide Tier 2 public notification of the monitoring and reporting violations, and certified distribution operator violation to the

1 consumers served by the Water System, using the attached template
2 (Attachment D).

3
4 8. Submit the attached (Attachment E) completed *Certification of Completion of*
5 *Public Notification* Form to the State Board within 10 days of providing the
6 public notification and no later than May 10, 2017.

7
8 9. Pay the Penalty of one thousand and five hundred dollars (\$1,500) by July 7,
9 2017. Payment shall be made payable to the State Water Resources Control
10 Board – Division of Drinking Water. Further instructions on submittal of the
11 payment are provided in Attachment F, *Notice of Citation Issuance*.

12
13 10. If the Water System fully complies with Directives No. 1 through 8 before the
14 payment becomes due, and upon a written request from the Water System, the
15 State Board will consider, at its sole discretion, terminate the requirement to
16 pay the penalty.

17
18 As used in this Citation, the date of issuance shall be the date of this Citation; and
19 the date of service shall be the date of service of this Citation, by personal delivery
20 or by certified mail, on the Water System

21
22 The State Board reserves the right to make such modifications to this Citation
23 and/or to issue such further citation(s) as it may deem necessary to protect public
24 health and safety. Such modifications may be issued as amendments to this
25 Citation and shall be deemed effective upon issuance.
26
27

1 Nothing in this Citation relieves the Water System of its obligation to meet the
2 requirements of the California Safe Drinking Water Act (SDWA), or any regulation,
3 standard, permit or order issued thereunder.
4

5 **PARTIES BOUND**

6 This Citation shall apply to and be binding upon the Water System, its owners,
7 shareholders, officers, directors, agents, employees, contractors, successors, and
8 assignees.
9

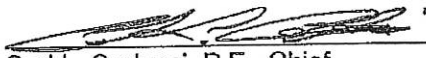
10 **SEVERABILITY**

11 The Directives of this Citation are severable, and the Water System shall comply
12 with each and every provision hereof, notwithstanding the effectiveness of any other
13 provision.
14

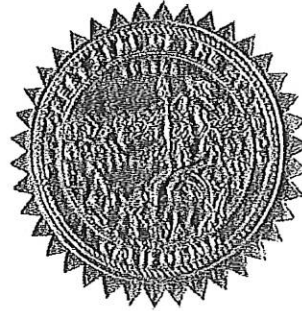
15 **FURTHER ENFORCEMENT ACTION**

16 The California SDWA authorizes the State Board to: issue a citation with
17 assessment of administrative penalties to a public water system for violation or
18 continued violation of the requirements of the California SDWA or any regulation,
19 permit, standard, citation, or order issued or adopted thereunder including, but not
20 limited to, failure to correct a violation identified in a citation or compliance order.
21 The California SDWA also authorizes the State Board to take action to suspend or
22 revoke a permit that has been issued to a public water system if the public water
23 system has violated applicable law or regulations or has failed to comply with an
24 order of the State Board; and to petition the superior court to take various
25 enforcement measures against a public water system that has failed to comply with
26
27

an order of the State Board. The State Board does not waive any further enforcement action by issuance of this Citation.


Carl L. Carlucci, P.E., Chief
Central California Section
State Water Resources Control Board
Division of Drinking Water

4-10-2017
Date



Certified Mail No. 7016 2070 0000 4896 4060

Attachments:

- Attachment A: Copy of the Applicable Statutes and Regulations
- Attachment B: Last and Next Sample Due Date Report
- Attachment C: Lead and Copper Guidance and Form 141-AR
- Attachment D: Public Notice for LCR, Source Chemical Monitoring & Operator Certification
- Attachment E: Certification of Completion of Public Notification
- Attachment F: Notice of Citation Issuance

cc: Kern County Dept. of Public Health, Env. Health Services Division (w/out attachments)
Edward Comacho, Cypress Canyon Water Association, Water Quality Contact (via email)

Attachment B
(Citation No. 03_19_17C_033)

Last and Next Sample Due Date Report

LAST SAMPLE DATE AND MONITORING SCHEDULE

SYSTEM NO: 1502449

NAME: CYPRESS CANYON WATER SYSTEM

COUNTY: KERN

SOURCE NO: 001

NAME: WELL 01 CYPRESS WELL

CLASS: CTGD

STATUS: Active

PSCODE	GROUP/CONSTITUENT IDENTIFICATION	LAST RESULT	UNITS	MCL	DLR	LAST SAMPLE	COUNT	FREQ MON THS	MOD	NEXT SAMPLE DUE	NOTES
1502449 - 001	CYPRESS CANYON WATER SYSTEM	001	WELL 01 CYPRESS WELL								
	GP SECONDARY/GP										
	00440 BICARBONATE ALKALINITY	290.0000	MG/L	-----	-----	2011/04/13	7	36		2014/04	DUE NOW
	00916 CALCIUM	110.0000	MG/L	-----	-----	2011/04/13	7	36		2014/04	DUE NOW
	00445 CARBONATE ALKALINITY	< 10.0000	MG/L	-----	-----	2011/04/13	7	36		2014/04	DUE NOW
	00940 CHLORIDE	16.0000	MG/L	500	-----	2011/04/13	7	36		2014/04	DUE NOW
	00081 COLOR	< 3.0000	UNITS	15	-----	2011/04/13	7	36		2014/04	DUE NOW
	01042 COPPER	< 50.0000	UG/L	1000	50	2011/04/13	7	36		2014/04	DUE NOW
	38260 FOAMING AGENTS (MBAS)	< .0500	MG/L	.5	-----	2011/04/13	7	36		2014/04	DUE NOW
	00900 HARDNESS (TOTAL) AS CaCO3	390.0000	MG/L	-----	-----	2011/04/13	7	36		2014/04	DUE NOW
	71830 HYDROXIDE ALKALINITY	< 10.0000	MG/L	-----	-----	2011/04/13	7	36		2014/04	DUE NOW
	01045 IRON	< 100.0000	UG/L	300	100	2011/04/13	7	36		2014/04	DUE NOW
	00927 MAGNESIUM	30.0000	MG/L	-----	-----	2011/04/13	7	36		2014/04	DUE NOW
	01055 MANGANESE	< 20.0000	UG/L	50	20	2011/04/13	7	36		2014/04	DUE NOW
	00086 ODOR THRESHOLD @ 60 C	< 1.0000	TON	3	1	2011/04/13	7	36		2014/04	DUE NOW
	00403 PH, LABORATORY	7.6300		-----	-----	2011/04/13	7	36		2014/04	DUE NOW
	01077 SILVER	< 10.0000	UG/L	100	10	2011/04/13	7	36		2014/04	DUE NOW
	00929 SODIUM	< 7.0000	MG/L	-----	-----	2011/04/13	7	36		2014/04	DUE NOW
	00095 SPECIFIC CONDUCTANCE	810.0000	US	1600	-----	2011/04/13	7	36		2014/04	DUE NOW
	00945 SULFATE	140.0000	MG/L	500	.5	2011/04/13	7	36		2014/04	DUE NOW
	70300 TOTAL DISSOLVED SOLIDS	550.0000	MG/L	1000	-----	2011/04/13	7	36		2014/04	DUE NOW
	82079 TURBIDITY, LABORATORY	.2000	NTU	5	.1	2011/04/13	7	36		2014/04	DUE NOW
	01092 ZINC	11000.0000	UG/L	5000	50	2011/04/13	7	36		2014/04	DUE NOW
	IO INORGANIC										
	01105 ALUMINUM	< 50.0000	UG/L	1000	50	2011/04/13	7	36		2014/04	DUE NOW
	01097 ANTIMONY	< 2.0000	UG/L	6	6	2011/04/13	5	36		2014/04	DUE NOW
	01002 ARSENIC	2.1000	UG/L	10	2	2011/04/13	7	36		2014/04	DUE NOW

LAST SAMPLE DATE AND MONITORING SCHEDULE

SYSTEM NO: 1502449

NAME: CYPRESS CANYON WATER SYSTEM

COUNTY: KERN

SOURCE NO:

NAME: WELL 01 CYPRESS WELL

CLASS: CTGD

STATUS: Active

PSCODE	GROUP/CONSTITUENT IDENTIFICATION	LAST RESULT	UNITS	MCL	DLR	LAST SAMPLE	COUNT	FREQ MON THS	MOD	NEXT SAMPLE DUE	NOTES
1502449 - IO 001	INORGANIC										
	81855 ASBESTOS	<	.0000 MFL	7	.2	2013/08/13	3	108		2022/08	
	01007 BARIUM	<	100.0000 UG/L	1000	100	2011/04/13	7	36		2014/04	DUE NOW
	01012 BERYLLIUM	<	1.0000 UG/L	4	1	2011/04/13	5	36		2014/04	DUE NOW
	01027 CADMIUM	<	1.0000 UG/L	5	1	2011/04/13	7	36		2014/04	DUE NOW
	01034 CHROMIUM (TOTAL)	<	10.0000 UG/L	50	10	2011/04/13	7	36		2014/04	DUE NOW
	01032 CHROMIUM, HEXAVALENT		UG/L	10	1		0	0		2017/07	DUE NOW
	00951 FLUORIDE (F) (NATURAL-SOURCE)	<	.1000 MG/L	2	.1	2011/04/13	7	36		2014/04	DUE NOW
	71900 MERCURY	<	.2000 UG/L	2	1	2011/04/13	7	36		2014/04	DUE NOW
	01067 NICKEL	<	10.0000 UG/L	100	10	2011/04/13	5	36		2014/04	DUE NOW
	A-031 PERCHLORATE	<	4.0000 UG/L	6	4	2008/05/28	2	36		2011/05	DUE NOW
	01147 SELENIUM		4.5000 UG/L	50	5	2011/04/13	7	36		2014/04	DUE NOW
	01059 THALLIUM	<	1.0000 UG/L	2	1	2011/04/13	5	36		2014/04	DUE NOW
NI	NITRATE/NITRITE										
	00618 NITRATE (as N) - [see 71850]		N/A mg/L	10	.4	2011/04/13	14	12		2012/04	DUE NOW
	00620 NITRITE (AS N)	<	400.0000 UG/L	1000	400	2011/04/13	4	36		2014/04	DUE NOW
RA	RADIOLOGICAL										
	01501 GROSS ALPHA		1.6600 PCI/L	15	3	2008/09/24	21	72	M	2014/09	DUE NOW
S1	REGULATED VOC										
	34506 1,1,1-TRICHLOROETHANE	<	.5000 UG/L	200	.5	2011/04/13	7	72		2017/04	DUE NOW
	34516 1,1,2,2-TETRACHLOROETHANE	<	.5000 UG/L	1	.5	2011/04/13	8	72		2017/04	DUE NOW
	34511 1,1,2-TRICHLOROETHANE	<	.5000 UG/L	5	.5	2011/04/13	7	72		2017/04	DUE NOW
	34496 1,1-DICHLOROETHANE	<	.5000 UG/L	5	.5	2011/04/13	7	72		2017/04	DUE NOW
	34501 1,1-DICHLOROETHYLENE	<	.5000 UG/L	6	.5	2011/04/13	7	72		2017/04	DUE NOW
	34551 1,2,4-TRICHLOROBENZENE	<	.5000 UG/L	5	.5	2011/04/13	4	72		2017/04	DUE NOW
	34536 1,2-DICHLOROBENZENE	<	.5000 UG/L	600	.5	2011/04/13	7	72		2017/04	DUE NOW

LAST SAMPLE DATE AND MONITORING SCHEDULE

SYSTEM NO: 1502449

NAME: CYPRESS CANYON WATER SYSTEM

COUNTY: KERN

SOURCE NO:

NAME: WELL 01 CYPRESS WELL

CLASS: CTGD

STATUS: Active

PSCODE	GROUP/CONSTITUENT IDENTIFICATION	LAST RESULT	UNITS	MCL	DLR	LAST SAMPLE	COUNT	FREQ MON THS	MOD	NEXT SAMPLE DUE	NOTES
1502449 - S1 001	34531 1,2-DICHLOROETHANE	<	.5000 UG/L	.5	.5	2011/04/13	7	72		2017/04	DUE NOW
	34541 1,2-DICHLOROPROPANE	<	.5000 UG/L	5	.5	2011/04/13	7	72		2017/04	DUE NOW
	34561 1,3-DICHLOROPROPENE (TOTAL)	<	.5000 UG/L	.5	.5	2011/04/13	5	72		2017/04	DUE NOW
	34571 1,4-DICHLOROBENZENE	<	.5000 UG/L	5	.5	2011/04/13	7	72		2017/04	DUE NOW
	34030 BENZENE	<	.5000 UG/L	1	.5	2011/04/13	7	72		2017/04	DUE NOW
	32102 CARBON TETRACHLORIDE	<	.5000 UG/L	.5	.5	2011/04/13	7	72		2017/04	DUE NOW
	77093 CIS-1,2-DICHLOROETHYLENE	<	.5000 UG/L	6	.5	2011/04/13	6	72		2017/04	DUE NOW
	34423 DICHLOROMETHANE	<	.5000 UG/L	5	.5	2011/04/13	7	72		2017/04	DUE NOW
	34371 ETHYLBENZENE	<	.5000 UG/L	300	.5	2011/04/13	7	72		2017/04	DUE NOW
	46491 METHYL-TERT-BUTYL-ETHER (MTBE)	<	.5000 UG/L	13	3	2011/04/13	3	72	M	2017/04	DUE NOW
	34301 MONOCHLOROBENZENE	<	.5000 UG/L	70	.5	2011/04/13	7	72		2017/04	DUE NOW
	77128 STYRENE	<	.5000 UG/L	100	.5	2011/04/13	5	72		2017/04	DUE NOW
	34475 TETRACHLOROETHYLENE	<	.5000 UG/L	5	.5	2011/04/13	8	72		2017/04	DUE NOW
	34010 TOLUENE	<	.5000 UG/L	150	.5	2011/04/13	7	72		2017/04	DUE NOW
	34546 TRANS-1,2-DICHLOROETHYLENE	<	.5000 UG/L	10	.5	2011/04/13	7	72		2017/04	DUE NOW
	39180 TRICHLOROETHYLENE	<	.5000 UG/L	5	.5	2011/04/13	7	72		2017/04	DUE NOW
	34488 TRICHLOROFLUOROMETHANE	<	.5000 UG/L	150	5	2011/04/13	7	72		2017/04	DUE NOW
	81611 TRICHLOROTRIFLUOROETHANE (FREON 113)	<	.5000 UG/L	1200	10	2011/04/13	6	72		2017/04	DUE NOW
	39175 VINYL CHLORIDE	<	.5000 UG/L	.5	.5	2011/04/13	7	72		2017/04	DUE NOW
	81551 XYLENES (TOTAL)	<	.5000 UG/L	1750	0.5	2011/04/13	7	72		2017/04	DUE NOW
S2 REGULATED SOC											
	39033 ATRAZINE	<	.0000 UG/L	1	.5	2005/04/18	3	108		2014/04	DUE NOW
	39055 SIMAZINE	<	.0000 UG/L	4	1	2005/04/18	3	108		2014/04	DUE NOW

LAST SAMPLE DATE AND MONITORING SCHEDULE

SYSTEM NO: 1502449

NAME: CYPRESS CANYON WATER SYSTEM

COUNTY: KERN

SOURCE NO: 002

NAME: WELL 02

CLASS: CTGD

STATUS: Active

PSCODE	GROUP/CONSTITUENT IDENTIFICATION	LAST RESULT	UNITS	MCL	DLR	LAST SAMPLE	COUNT	FREQ MON THS	MOD	NEXT SAMPLE DUE	NOTES
1502449 - 002	CYPRESS CANYON WATER SYSTEM	002	WELL 02								
	GP SECONDARY/GP										
	00440 BICARBONATE ALKALINITY	240.0000	MG/L	-----	-----	2011/03/09	3	36		2014/03	DUE NOW
	00916 CALCIUM	110.0000	MG/L	-----	-----	2011/03/09	3	36		2014/03	DUE NOW
	00445 CARBONATE ALKALINITY	< 10.0000	MG/L	-----	-----	2011/03/09	3	36		2014/03	DUE NOW
	00940 CHLORIDE	13.0000	MG/L	500	-----	2011/03/09	3	36		2014/03	DUE NOW
	00081 COLOR	10.0000	UNITS	15	-----	2011/03/09	3	36		2014/03	DUE NOW
	01042 COPPER	< 50.0000	UG/L	1000	50	2011/03/09	3	36		2014/03	DUE NOW
	38260 FOAMING AGENTS (MBAS)	< .0500	MG/L	.5	-----	2011/03/09	3	36		2014/03	DUE NOW
	00900 HARDNESS (TOTAL) AS CaCO3	400.0000	MG/L	-----	-----	2011/03/09	3	36		2014/03	DUE NOW
	71830 HYDROXIDE ALKALINITY	< 10.0000	MG/L	-----	-----	2011/03/09	3	36		2014/03	DUE NOW
	01045 IRON	640.0000	UG/L	300	100	2011/03/09	3	36		2014/03	DUE NOW
	00927 MAGNESIUM	34.0000	MG/L	-----	-----	2011/03/09	3	36		2014/03	DUE NOW
	01055 MANGANESE	48.0000	UG/L	50	20	2011/03/09	3	36		2014/03	DUE NOW
	00086 ODOR THRESHOLD @ 60 C	< 1.0000	TON	3	1	2011/03/09	3	36		2014/03	DUE NOW
	00403 PH, LABORATORY	7.5200		-----	-----	2011/03/09	3	36		2014/03	DUE NOW
	01077 SILVER	< 10.0000	UG/L	100	10	2011/03/09	3	36		2014/03	DUE NOW
	00929 SODIUM	25.0000	MG/L	-----	-----	2011/03/09	3	36		2014/03	DUE NOW
	00095 SPECIFIC CONDUCTANCE	740.0000	US	1600	-----	2011/03/09	3	36		2014/03	DUE NOW
	00945 SULFATE	130.0000	MG/L	500	.5	2011/03/09	3	36		2014/03	DUE NOW
	70300 TOTAL DISSOLVED SOLIDS	500.0000	MG/L	1000	-----	2011/03/09	3	36		2014/03	DUE NOW
	82079 TURBIDITY, LABORATORY	2.6000	NTU	5	.1	2011/03/09	3	36		2014/03	DUE NOW
	01092 ZINC	870.0000	UG/L	5000	50	2011/03/09	3	36		2014/03	DUE NOW
	IO INORGANIC										
	01105 ALUMINUM	< 50.0000	UG/L	1000	50	2011/03/09	3	36		2014/03	DUE NOW
	01097 ANTIMONY	< 2.0000	UG/L	6	6	2011/03/09	3	36		2014/03	DUE NOW
	01002 ARSENIC	3.9000	UG/L	10	2	2011/03/09	3	36		2014/03	DUE NOW

LAST SAMPLE DATE AND MONITORING SCHEDULE

SYSTEM NO: 1502449

NAME: CYPRESS CANYON WATER SYSTEM

COUNTY: KERN

SOURCE NO:

NAME: WELL 02

CLASS: CTGD

STATUS: Active

PSCODE	GROUP/CONSTITUENT IDENTIFICATION	LAST RESULT	UNITS	MCL	DLR	LAST SAMPLE	COUNT	FREQ MON THS	MOD	NEXT SAMPLE DUE	NOTES
1502449 - IO 002	INORGANIC										
	81855 ASBESTOS	<	.0000 MFL	7	.2	2013/08/13	2	108		2022/08	
	01007 BARIUM	<	100.0000 UG/L	1000	100	2011/03/09	3	36		2014/03	DUE NOW
	01012 BERYLLIUM	<	1.0000 UG/L	4	1	2011/03/09	3	36		2014/03	DUE NOW
	01027 CADMIUM	<	1.0000 UG/L	5	1	2011/03/09	3	36		2014/03	DUE NOW
	01034 CHROMIUM (TOTAL)	<	10.0000 UG/L	50	10	2011/03/09	3	36		2014/03	DUE NOW
	01032 CHROMIUM, HEXAVALENT		UG/L	10	1		0	0		2017/07	DUE NOW
	00951 FLUORIDE (F) (NATURAL-SOURCE)	<	.1200 MG/L	2	.1	2011/03/09	3	36		2014/03	DUE NOW
	71900 MERCURY	<	.2000 UG/L	2	1	2011/03/09	3	36		2014/03	DUE NOW
	01067 NICKEL	<	10.0000 UG/L	100	10	2011/03/09	3	36		2014/03	DUE NOW
	A-031 PERCHLORATE	<	4.0000 UG/L	6	4	2008/05/29	2	36		2011/05	DUE NOW
	01147 SELENIUM	<	2.0000 UG/L	50	5	2011/03/09	3	36		2014/03	DUE NOW
	01059 THALLIUM	<	1.0000 UG/L	2	1	2011/03/09	3	36		2014/03	DUE NOW
NI	NITRATE/NITRITE										
	00618 NITRATE (as N) - [see 71850]		N/A mg/L	10	.4	2011/03/09	5	12		2012/03	DUE NOW
	00620 NITRITE (AS N)	<	400.0000 UG/L	1000	400	2011/03/09	3	36		2014/03	DUE NOW
RA	RADIOLOGICAL										
	01501 GROSS ALPHA		1.5600 PCI/L	15	3	2008/09/24	7	72	M	2014/09	DUE NOW
S1	REGULATED VOC										
	34506 1,1,1-TRICHLOROETHANE	<	.5000 UG/L	200	.5	2011/03/09	2	72		2017/03	DUE NOW
	34516 1,1,2,2-TETRACHLOROETHANE	<	.5000 UG/L	1	.5	2011/03/09	2	72		2017/03	DUE NOW
	34511 1,1,2-TRICHLOROETHANE	<	.5000 UG/L	5	.5	2011/03/09	2	72		2017/03	DUE NOW
	34496 1,1-DICHLOROETHANE	<	.5000 UG/L	5	.5	2011/03/09	2	72		2017/03	DUE NOW
	34501 1,1-DICHLOROETHYLENE	<	.5000 UG/L	6	.5	2011/03/09	2	72		2017/03	DUE NOW
	34551 1,2,4-TRICHLOROBENZENE	<	.5000 UG/L	5	.5	2011/03/09	2	72		2017/03	DUE NOW
	34536 1,2-DICHLOROBENZENE	<	.5000 UG/L	500	.5	2011/03/09	2	72		2017/03	DUE NOW

LAST SAMPLE DATE AND MONITORING SCHEDULE

SYSTEM NO: 1502449

NAME: CYPRESS CANYON WATER SYSTEM

COUNTY: KERN

SOURCE NO:

NAME: WELL 02

CLASS: CTGD

STATUS: Active

PSCODE		GROUP/CONSTITUENT IDENTIFICATION		LAST RESULT	UNITS	MCL	DLR	LAST SAMPLE	COUNT	FREQ MON THS	MOD	NEXT SAMPLE DUE	NOTES	
1502449 - 002	S1	34531	1,2-DICHLOROETHANE	<	.5000	UG/L	.5	.5	2011/03/09	2	72		2017/03	DUE NOW
		34541	1,2-DICHLOROPROPANE	<	.5000	UG/L	5	.5	2011/03/09	2	72		2017/03	DUE NOW
		34561	1,3-DICHLOROPROPENE (TOTAL)	<	.5000	UG/L	.5	.5	2011/03/09	2	72		2017/03	DUE NOW
		34571	1,4-DICHLOROBENZENE	<	.5000	UG/L	5	.5	2011/03/09	2	72		2017/03	DUE NOW
		34030	BENZENE	<	.5000	UG/L	1	.5	2011/03/09	2	72		2017/03	DUE NOW
		32102	CARBON TETRACHLORIDE	<	.5000	UG/L	.5	.5	2011/03/09	2	72		2017/03	DUE NOW
		77093	CIS-1,2-DICHLOROETHYLENE	<	.5000	UG/L	6	.5	2011/03/09	2	72		2017/03	DUE NOW
		34423	DICHLOROMETHANE	<	.5000	UG/L	5	.5	2011/03/09	2	72		2017/03	DUE NOW
		34371	ETHYLBENZENE	<	.5000	UG/L	300	.5	2011/03/09	2	72		2017/03	DUE NOW
		46491	METHYL-TERT-BUTYL-ETHER (MTBE)	<	.5000	UG/L	13	3	2011/03/09	3	72	M	2017/03	DUE NOW
		34301	MONOCHLOROBENZENE	<	.5000	UG/L	70	.5	2011/03/09	2	72		2017/03	DUE NOW
		77128	STYRENE	<	.5000	UG/L	100	.5	2011/03/09	2	72		2017/03	DUE NOW
		34475	TETRACHLOROETHYLENE	<	.5000	UG/L	5	.5	2011/03/09	2	72		2017/03	DUE NOW
		34010	TOLUENE	<	.5000	UG/L	150	.5	2011/03/09	2	72		2017/03	DUE NOW
		34546	TRANS-1,2-DICHLOROETHYLENE	<	.5000	UG/L	10	.5	2011/03/09	2	72		2017/03	DUE NOW
		39180	TRICHLOROETHYLENE	<	.5000	UG/L	5	.5	2011/03/09	2	72		2017/03	DUE NOW
		34488	TRICHLOROFLUOROMETHANE	<	.5000	UG/L	150	5	2011/03/09	2	72		2017/03	DUE NOW
		81611	TRICHLOROTRIFLUOROETHANE (FREON 113)	<	.5000	UG/L	1200	10	2011/03/09	2	72		2017/03	DUE NOW
		39175	VINYL CHLORIDE	<	.5000	UG/L	.5	.5	2011/03/09	2	72		2017/03	DUE NOW
		81551	XYLENES (TOTAL)	<	.5000	UG/L	1750	0.5	2011/03/09	2	72		2017/03	DUE NOW
S2 REGULATED SOC														
		39033	ATRAZINE	<	.0000	UG/L	1	.5	2004/09/07	1	108		2013/09	DUE NOW
		39055	SIMAZINE	<	.0000	UG/L	4	1	2004/09/07	1	108		2013/09	DUE NOW

DATE: 7/27/2017

STATE OF CALIFORNIA

PAGE 7

LAST SAMPLE DATE AND MONITORING SCHEDULE

SYSTEM NO:

NAME:

COUNTY:

SOURCE NO:

NAME:

CLASS:

STATUS:

Attachment C
(Citation No. 03_19_17C_033)

Lead and Copper Guidance Document and Form 141-AR

Lead and Copper Rule Sampling Guidance

For Small Water Systems (serving 3,300 persons or fewer)

Prepared by: State Water Resources Control Board – Division of Drinking Water
Southern California Field Operations Branch
Tehachapi District
4925 Commerce Drive, Suite 120
Bakersfield, CA 93309
Phone: (661) 335-7315 / Fax: (661) 335-7316
Email: dwpdist19@waterboards.ca.gov

This guidance document was developed to help small water systems comply with the California Lead and Copper Rule. The Lead and Copper Rule requires community and nontransient-noncommunity water systems to monitor lead and copper levels at the consumers' taps. If action levels are exceeded, installation of corrosion control treatment is required. If the action level for lead is exceeded, public notification is required.

Lead Action Level = 0.015 mg/L

Copper Action Level = 1.3 mg/L

Compliance with the lead and copper action levels is based on the 90th percentile lead and copper levels. This means that the concentration of lead and copper must be less than or equal to the action level in at least 90% of the samples collected.

To help explain how to comply with the California Lead and Copper Rule, information on the following topics is included in this document:

- Section 1 - Number of Tap Sample Sites Required
- Section 2 - When to Sample
- Section 3 - Where to Sample
- Section 4 - How to Sample
- Section 5 - How to Calculate the 90th Percentile Lead and Copper Levels
- Section 6 - What to Do if You Exceed the Lead or Copper Action Level
- Section 7 - How to Report Your Sample Results
- Section 8 - Monitoring Waivers

Attachments to this document include:

1. "Homeowner Tap Sample Collection Procedures"
2. "Lead and Copper Results Worksheet"
3. Form 141-AR "Lead and Copper Rule Sampling Report"

Section 1. Number of Tap Sample Sites Required

The number of tap sample sites required is shown in Table 1, and is based on the population served by your water system and if you are performing Standard or Reduced Monitoring.

Table 1. Minimum Number of Tap Sample Sites Required

System Population	Minimum Number of Tap Sample Sites	
	Standard Monitoring	Reduced Monitoring
501 to 3,300	20	10
101 to 500	10	5
Less than 101	5	5

Section 2. When to Sample

- **Standard Monitoring:**

Each water system must complete at least two consecutive 6-month Standard Monitoring periods with no exceedance of the lead or copper action level before the frequency of sampling can be reduced. During each 6-month Standard Monitoring period, you must collect at least one tap sample from the number of sites shown in Table 1 under Standard Monitoring.

Therefore, during your first year of sampling, collect a set of samples in the first six months and a set of samples in the second six months. Samples must be analyzed for both lead and copper.

If at any time your 90th percentile lead or copper level exceeds the action level, you must contact this office for further guidance.

- **Reduced Monitoring:**

If you have completed two consecutive 6-month Standard Monitoring periods and the 90th percentile levels do not exceed 0.005 mg/L for lead and 0.65 mg/L for copper, you may reduce the number of tap sample sites as shown in Table 1, under Reduced Monitoring, and reduce the frequency at which you sample to once every three years.

If you have completed two consecutive 6-month Standard Monitoring periods and the 90th percentile levels are greater than 0.005 mg/L for lead and 0.65 mg/L for copper, but do not exceed the lead or copper action levels, you may reduce the number of tap sample sites as shown in Table 1, under Reduced Monitoring. You may also reduce the frequency at which you collect the samples to annual monitoring for two more years.

In the second and third years of sampling, collect one set of samples during the month of June, July, August or September. Samples must be analyzed for both lead and copper. After completing the third year of sampling, if there has been no exceedance of the lead or copper action level, collect one set of samples every three years during the month of June, July, August or September. Again, samples must be analyzed for both lead and copper.

If at any time your 90th percentile lead or copper level exceeds the action level, you must contact this office for further guidance.

Section 3. Where to Sample

- Notes:
1. If lead service lines are present in the distribution system, at least half of the samples must come from the sites served by lead service lines.
 2. Do not sample from homes or buildings that have point-of-use treatment (e.g., water softener, carbon filter system, etc.).
 3. Each round of sampling should be conducted at the same sampling sites. If an original sampling site is not available, you should collect a tap sample from another site meeting the same Tier criteria as the original site.

- Community Water Systems:

Lead and copper tap samples must be collected from sampling locations that meet the following criteria:

Tier 1 - Single-family structures that contain:

- a) Lead pipes or
- b) Copper pipes with lead solder installed after 1982 or
- c) Pipes served by lead service lines.

If there are not enough Tier 1 sites available, samples must meet the following criteria:

Tier 2 - Buildings and multiple-family residences that contain:

- a) Lead pipes or
- b) Copper pipes with lead solder installed after 1982 or
- c) Pipes served by lead service lines.

If there are not enough Tier 1 and Tier 2 sites available, samples must meet the following criteria:

Tier 3 - Single-family structures that contain copper pipes with lead solder installed before 1983.

If there are not enough Tier 1, Tier 2, and Tier 3 sites available, samples must be collected from representative sites (i.e., plumbing materials commonly found at other sites) throughout the distribution system.

- Nontransient-Noncommunity Water Systems:

Lead and copper tap samples must be collected from sampling locations that meet the following criteria:

Tier 1 - Buildings that contain:

- a) Lead pipes or
- b) Copper pipes with lead solder installed after 1982 or
- c) Pipes served by lead service lines.

If there are not enough Tier 1 sites available, samples must meet the following criteria:

Tier 2 - Buildings that contain copper pipes with lead solder installed before 1983.

If additional sites are needed to complete the sampling pool, samples must be collected from representative sites.

Section 4. How to Sample

Depending on the type of water system you operate, the following options are available for sample collection:

- a) You can collect the samples yourself using the procedures outlined below, or
- b) Residents of the water system can collect the samples for you. Letters are usually sent to find volunteers to participate in the sampling program. The attached sample collection instruction sheet must be sent to each participant. Residents collect the samples and complete the bottom portion of the instruction sheet. You collect the filled sample bottles and the completed instruction sheets from the residents. Sample bottles are then transported to the laboratory for analysis.

Sample Procedures:

- 1) Samples from residential housing are to be taken from a kitchen or bathroom cold-water faucet. Do not sample from faucets that have point-of-use treatment (e.g., water softener, carbon filter system, etc.). Samples from a non-residential building are to be collected from an interior tap from which water is typically drawn for consumption.
- 2) Each sample must be collected after the water has stood undisturbed in the pipes for at least 6 hours. It is best to collect the sample first thing in the morning.
- 3) Each sample must be one liter in volume and must contain the first water drawn from the faucet.
- 4) Remove the cap from the one-liter sample bottle, place the container directly below the faucet and gently open the cold-water tap. Fill the sample bottle to the line marked "1-liter or 1,000-ml" and turn off the water.

Tightly cap the sample bottle and complete the required information on the sample bottle label.

- 5) All samples must be analyzed by a laboratory certified by the State to perform drinking water lead and copper analyses.

Section 5. How to Calculate the 90th Percentile Lead and Copper Levels

Complete the attached "Lead and Copper Results Worksheet". If your 90th percentile lead level is greater than 0.015 mg/l, you have exceeded the action level. If your 90th percentile copper level is greater than 1.3 mg/l, you have exceeded the action level.

Section 6. What to Do if You Exceed the Lead or Copper Action Level

If your 90th percentile lead or copper level exceeds the action level, you must contact this office for further guidance.

Section 7. How to Report Your Sample Results

Upon completion of each sampling period, the following items must be submitted to the State Water Resources Control Board, Division of Drinking Water, Tehachapi District Office:

- 1) A fully completed Form 141-AR (copy attached).
- 2) Laboratory copies of all sample results.
- 3) Completed "Lead and Copper Results Worksheet".

Section 8. Monitoring Waivers

You may apply to the Division for a waiver to reduce the tap sampling frequency for lead and copper to once every **nine** years. If you meet the following materials and monitoring criteria for both lead and copper, a full waiver will be granted. If you meet the materials and monitoring criteria for only one of the chemicals, a partial waiver that covers only that chemical will be granted.

- **Materials Criteria:**

You must provide certification and documentation that the distribution system and service lines and all drinking water supply plumbing, including plumbing conveying drinking water within all residences and buildings connected to the system, satisfy the following:

For lead, the system must be free of plastic pipes that contain lead plasticizers or plastic service lines that contain lead plasticizers, lead service lines, lead pipes, lead-soldered pipe joints, and leaded brass or bronze alloy fittings and fixtures, unless you can demonstrate that such fittings and fixtures will not leach lead into the drinking water.

For copper, the system must be free of copper pipes and copper service lines.

- **Monitoring Criteria:**

You must have conducted standard tap sampling for at least one six-month period and demonstrate that the 90th percentile levels for all periods of tap sampling conducted since the water system became free of all lead-containing and/or copper-containing materials do not exceed 0.005 mg/L for lead and 0.65 mg/L for copper. You must continue monitoring at the required frequency (Standard Monitoring or Reduced Monitoring) until a waiver is granted.

Homeowner Tap Sample Collection Procedures

Revised Version: February 2016

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the U.S. Environmental Protection Agency and your state, and is being accomplished through the cooperation of homeowners and residents.

Tap Sample Collection Procedures:

- 1) Prior arrangements will be made to coordinate the sample collection event. Dates will be set for sample bottle delivery and pick-up by water system staff.
- 2) There must be a minimum of 6 hours during which there is no water used from the tap where the sample will be collected and any taps adjacent or close to that tap. Either early mornings or evenings upon returning home are the best sampling times to ensure that the necessary stagnant water conditions exist. Do not intentionally flush the water line before the start of the 6 hour period.
- 3) Use a kitchen or bathroom cold-water faucet for sampling. If you have water softeners on your kitchen taps, collect your sample from the bathroom tap that is not attached to a water softener, or a point of use filter, if possible. Do not remove the aerator prior to sampling. Place the opened sample bottle below the faucet and open the cold water tap as you would do to fill a glass of water. Fill the sample bottle to the line marked "1000-mL" and turn off the water.
- 4) Tightly cap the sample bottle and place in the sample kit provided. Please review the sample kit label at this time to ensure that all information contained on the label is correct.
- 5) If any plumbing repairs or replacement has been done in the home since the previous sampling event, note this information on the label as provided. Also if your sample was collected from a tap with a water softener, note this as well.
- 6) Place the sample kit in the same location the kit was delivered to so that water system staff may pick up the sample kit.
- 7) Results from this monitoring effort and information about lead will be provided to you as soon as practical but no later than 30 days after the system learns of the tap monitoring results. However, if excessive lead and/or copper levels are found, immediate notification will be provided (usually 1-2 working days after the system learns of the tap monitoring results).

If you have any questions regarding these directions, call:

_____ *Contact Name*

_____ *Water System Name*

_____ *Phone Number*

To Be Completed By Resident

Water was last used: Time _____ Date _____

Sample was collected: Time _____ Date _____

Sample Location & Faucet (e.g. Bathroom sink) _____

I have read the above directions and have taken a sample in accordance with these directions.

Signature

Date

Lead and Copper Results Worksheet

System Name: _____

Sample Date(s): _____

Determine the 90th percentile lead and copper levels:

1. List all of the samples in Table 1 below.
2. Determine the 90th percentile lead level by following the instructions given in Table 2.

Write down the 90th percentile level for lead = _____ mg/L

If the 90th percentile lead level is greater than 0.015 mg/L, you have exceeded the action level.

3. Determine the 90th percentile copper level by following the instructions given in Table 2.

Write down the 90th percentile level for copper = _____ mg/L

If the 90th percentile copper level is greater than 1.3 mg/L, you have exceeded the action level.

Table 1 - Sample Results

	Sample Address	Lead Level (mg/L)	Copper Level (mg/L)
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			

Table 2 - Determining the 90th Percentile Lead or Copper Level

Number of Tap Samples Collected	How to Determine the 90 th Percentile Lead or Copper Level
5	Average the 4 th and 5 th highest sample results to get the 90 th percentile level.
5 or more	Place results in ascending order and assign each sample a number, 1 for the lowest value. Multiply the total number of samples by 0.9. Round down to the nearest whole number if the decimal is 0.4 or lower and round up if the decimal is 0.5 or higher. The sample result that corresponds with the nearest whole number is the 90 th percentile.

LEAD AND COPPER RULE SAMPLING REPORT

System's Name: _____

Type: ☐ CWS ☐ NTNCWS

Address: _____

 Size: ☐ >100,000
☐ 50,001 to 100,000
☐ 10,001 to 50,000
☐ 3,301 to 10,000
☐ 501 to 3,300
☐ 101 to 500
☐ ≤ 100

Telephone Number: _____

System ID Number: _____

Contact Person: _____

SampleDate(s): _____

SAMPLE SITE IDENTIFICATION

Number of sample sites in each category:

- Single-family structures with copper pipes with lead solder installed after 1982 or lead pipes or lead service lines _____
- Multi-family structures with copper pipes with lead solder installed after 1982 or lead pipes or lead service lines _____
- Buildings containing copper pipes with lead solder installed after 1982 or lead pipes or lead service lines _____
- Single family structures with copper pipes with lead solder installed before 1983 _____

Total: _____

Number of lead service lines present in the distribution system: _____

Number of samples collected from sites served by lead service lines: _____

The following sources have been explored to determine the number of structures that have interior lead pipe or copper pipe with lead solder:

- | | |
|---|--|
| <input type="checkbox"/> Plumbing and/or building codes
<input type="checkbox"/> Plumbing and/or building permits
<input type="checkbox"/> Contacts with the building department, Municipal clerk's office, or state regulatory agencies
<input type="checkbox"/> Water quality data | <input type="checkbox"/> Interviews with building inspectors
<input type="checkbox"/> Survey of service area plumbers about when and where lead solder was used from 1982 to present
<input type="checkbox"/> Survey of residents
<input type="checkbox"/> Interviews with local contractors & developers |
|---|--|

The following sources have been explored to determine the number of lead service lines in the distribution system:

- ☐ Distribution system maps and record drawings
- ☐ Capital improvement plans and/or master plans for distribution system development
- ☐ Standard operating procedures and/or operation & maintenance manuals for the types of materials used for service connections
- ☐ Utility records including meter installations, customer complaint investigations
- ☐ Water quality data
- ☐ Interviews with senior personnel
- ☐ Conduct service line sampling where lead service lines are suspected to exist
- ☐ Review of permit files
- ☐ Survey of residents
- ☐ Interviews with local pipe supplies, contractors and/or developers

RESULTS OF SAMPLING**Results of Lead And Copper Tap Water Samples:** *(Attach copy of all results to this form.)*

Number of tap samples required: _____ 90th Percentile Lead Level: _____ mg/L

Number of tap samples collected & submitted: _____ 90th Percentile Copper Level: _____ mg/L

Results of Water Quality Parameter (WQP) Samples: *(Complete only if system is required to collect WQP samples.)*

Number of WQP samples required to be collected: _____

Number of WQP samples collected & submitted: _____

Number of WQP entry point samples required to be collected: _____

Number of WQP entry point samples collected and submitted _____

CERTIFICATION OF COLLECTION METHODS**I certify that:**

- Each first draw tap sample for lead and copper is one liter in volume and has stood motionless in plumbing system of each sampling site for at least six hours.
- Each first draw sample collected from a single-family residence has been collected from the cold-water kitchen tap or bathroom sink tap.
- Each first draw sample collected from a non-residential building has been collected at an interior tap from which water is typically drawn for consumption.
- Each first draw sample collected during an annual or triennial monitoring period has been collected in months of June, July, August, or September.
- Each resident who volunteered to collect tap water samples from his or her home has been properly instructed in the proper methods for collecting lead and copper samples. I do not challenge the accuracy of those sampling results.
- Enclosed is a copy of the material distributed to residents explaining the proper collection methods, and a list of the residents who performed sampling.

CHANGE OF SAMPLING SITES

Original site address: _____

New site address: _____

Distance between sites (approximately): _____

Targeting Criteria:	New Site:	<input type="checkbox"/> Tier 1	Old Site:	<input type="checkbox"/> Tier 1
		<input type="checkbox"/> Tier 2		<input type="checkbox"/> Tier 2
		<input type="checkbox"/> Tier 3		<input type="checkbox"/> Tier 3

Reason for sample site change:

SIGNATURE:**DATE:**

Print Name

Title

Attachment D
(Citation No. 03_19_17C_033)

Public Notice for LCR, Source Monitoring & Operator Certification

IMPORTANT INFORMATION ABOUT YOUR DRINKING WATER

Este informe contiene información muy importante sobre su agua potable.
Tradúzcalo o hable con alguien que lo entienda bien.

Lead and Copper Tap Sampling, Source Chemical Monitoring, and Certified Distribution Operator Requirements Not Met for Cypress Canyon Water System

Cypress Canyon Water System has failed to monitor as required for a drinking water monitoring standard, and, therefore, was in violation of the monitoring and reporting regulations. Cypress Canyon Water System also does not employ or contract a certified distribution operator (D1) as required by regulations. Cypress Canyon Water System failed to comply with the directives of Citation No. 03_19_17C_015, issued on April 10, 2017, by the State Water Resources Control Board, Division of Drinking Water. As our customers, you have a right to know what you should do, what happened and what are doing to correct this situation.

We are required to monitor your drinking water for specific contaminants on a regular basis. Results of regular monitoring are an indicator of whether or not our drinking water meets health standards. We have not conducted any source chemical monitoring after March 9, 2011. During the calendar year 2016, we did not conduct monitoring for lead and copper tap sampling and therefore cannot be sure of the quality of our drinking water during that time.

What should I do?

- There is nothing you need to do at this time.
- The table below lists the contaminant we did not properly test; and how many samples we are required to take and how often, how many samples we took when samples should have been taken, and the date on which the most samples were taken.

Required Number of Sites	Contaminants	Required sampling frequency	Number of samples taken	Last sample date
5	Lead and Copper	3 years	0 (None)	9/11/13
Wells 01 & 02	Inorganic Chemicals	3 years	0	4/13/11 & 3/9/11
Wells 01 & 02	Nitrate	1 year	0	4/13/11 & 3/9/11
Wells 01 & 02	Perchlorate	3 years	0	5/28/08 & 5/29/08
Wells 01 & 02	Secondary MCL Constituents	3 years	0	4/13/11 & 3/9/11
Wells 01 & 02	Gross Alpha	6 years	0	9/24/08

- If you have health issues concerning the consumption of this water, you may wish to consult your doctor.

What happened? What is being done?

By Citation No. 03_19_17C_015, issued on April 10, 2017, we were directed by the State Water Resources Control Board to conduct the required source chemical monitoring by April 30, 2017, and lead and copper tap samples between June 1, 2017 and June 30, 2017. We were directed by the State Water Resources Control Board to employ or contract a certified distribution operator by April 30, 2017. We failed to comply with the directives of the State Board. The State Board has now issued another Citation No. 03_19_17C_033 and has directed us to comply with the directives of the State Board, the State Board has asses an administrative penalty of \$3,000.

Please share this information with all the other people who drink this water, especially those who may not have received this notice directly (for example, people in apartments, nursing homes, schools, and businesses). You can do this by posting this notice in a public place or distributing copies by hand or mail.

Date Distributed & Posted: _____

Bobbi Baker, Treasurer
Cypress Canyon Water System (1502449)

Attachment E
(Citation No. 03_19_17C_033)

Certification of Completion of Public Notification

Certification of Completion of Public Notification
(Include a Copy of Public Notice with the Certification of Public Notification)

This form, when completed and returned to the Division of Drinking Water – Tehachapi District (4925 Commerce Drive, Suite 120, Bakersfield, CA 93309 or fax to 661-335-7316 or via email: dwpdist19@waterboards.ca.gov), serves as certification that public notification to water users was completed as required by Title 22, California Code of Regulations, Sections 64463-64465.

Public Water System Name: Cypress Canyon Water System

Public Water System No.: 1502449

Public notification for **failure to comply with the Title 22 Source Monitoring, Lead and Copper Tap**

Monitoring, and Certified Distribution Operator was performed by the following method(s) (check

and complete those that apply):

- ☐ The notice was mailed to users on: _____
A copy of the notice is attached.
- ☐ The notice was hand delivered to water customers on: _____
A copy of the notice is attached.
- ☐ The notice was published in the local newspaper on: _____
A copy of the newspaper notice is attached.
- ☐ The notice was posted at conspicuous places on: _____
A copy of the notice is attached.
A list of locations the notice was posted is attached.
- ☐ The notice was delivered to community organizations on: _____
A copy of the notice is attached.
A list of community organizations the notice was delivered to is attached.

I hereby certify that the above information is factual.

Printed Name

Title

Signature

Date

Disclosure: Be advised that Section 116725 and 116730 of the California Health and Safety Code state that any person who knowingly makes any false statement on any report or document submitted for the purpose of compliance with the attached order may be liable for a civil penalty not to exceed five thousand dollars (\$5,000) for separate violation each day that the violation continues. In addition, the violators may be prosecuted in criminal court and, upon conviction, be punished by a fine of not more than \$25,000 for each day of violation, or be imprisoned in the county jail not to exceed one year, or by both the fine and imprisonment.

Due to the Division of Drinking Water within 10 days of issuance of notice to customers and no later than 9/10/17.

Enforcement Action No. 03_19_17C_033

Attachment F
(Citation No. 03_19_17C_033)

Notice of Citation Issuance

DRINKING WATER FIELD OPERATIONS BRANCH

**NOTICE OF CITATION ISSUANCE
PENALTY**

BACKGROUND STATEMENT

The State Water Resources Control Board, Division of Drinking Water, issued **Citation No. 03_19_17C_033** for **Cypress Canyon Water System** (Public Water System No. **1502449**).

This Citation carries a penalty of \$1,500.00 (one thousand and five hundred dollars). Details of the Penalty are as follows:

- \$500 – Title 22 Source Chemical Monitoring & Reporting Violations (deadline: 9/10/17)
- \$500 – Title 22 Lead and Copper Tap Sampling Monitoring & Reporting Violation (deadline: 9/10/17)
- \$500 – Certified Distribution Operator Violation (deadline: 9/10/17)
- \$1,500 – Failure to comply with Directives of Citation No. 03_19_17C_015 (deadline 9/10/17)

METHOD OF PAYMENT

By September 10, 2017, submit a check in the amount of \$3,000.00 made payable to:

SWRCB – Division of Drinking Water

and mail to:

**SWRCB Accounting Office
ATTN: Drinking Water Program Fees
P.O. Box 1888
Sacramento, CA 95812-1888**

(Please indicate the Citation No. 03_19_17C_033 on the Check)

(Attach Check Here)